



PATENT  
Docket No. 300622004620

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*Nora Durant*  
Nora Durant

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of:

Rajesh GOKHALE et al.

Serial No.: 10/091,244

Filing Date: March 04, 2002

For: METHODS TO MEDIATE  
POLYKETIDE SYNTHASE MODULE  
EFFECTIVENESS

Examiner: To be assigned

Group Art Unit: 1652

REQUEST FOR CORRECTION OF DRAWINGS

BOX MISSING PARTS  
Assistant Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

Enclosed is one (1) substitute sheet of drawings for Figure 3 in connection with the above-identified application. In addition, please find enclosed drawings showing the proposed changes in red.

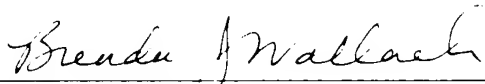
The Figure is amended to include sequence identification numbers which were inadvertently omitted at the time of filing. Applicants respectfully request the entry of these amendments.

In the unlikely event that the transmittal letter is separated from this request and the U.S. Patent Office determines that an extension and or other relief is required, applicants petition for any required relief including extensions of time and authorize the Assistant Commissioner to charge the cost of such petitions and or other fees due in connection with the filing to our **Deposit Account No. 03-1952**. However, the Assistant Commissioner is not authorized to charge the cost of the issue fee to the Deposit Account.

Respectfully submitted,

Dated: July<sup>24</sup>, 2002

By:

  
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Q I P E  
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(a) INTRA-POLYPEPTIDE LINKER

M2ery: GGATGAEQAAPATT..APVD (SEQ ID NO:3)  
M4ery: VGDAD..QAA.VRVVGAA.DES (SEQ ID NO:4)  
M6ery: VGAAEAEQA.PALVREVPKAD (SEQ ID NO:5)  
M2rif: FGSA.A.NR.PAEIGTAAAE (SEQ ID NO:6)  
M3rif: LG..ER.PAAPAPVTRDVSD (SEQ ID NO:7)  
M5rif: GETVAGAPATPVTTVADAG (SEQ ID NO:8)  
M3rap: .ELFTGENPAPVRGPVSAVGQD (SEQ ID NO:9)  
M4rap: .ELFTGENPAPVRGPVSVVGQD (SEQ ID NO:10)  
M7rap: .ELFTGENPAPVRGPVSA.GQD (SEQ ID NO:11)

(b) N-TERMINAL INTER-POLYPEPTIDE LINKER

M3ery: .....VTD SE KVAEYLRR .ATLDLRAAR QRIRE..LES (SEQ ID NO:12)  
M5ery: MSGDNMG.TE E.KLRRYLKR TVT.ELDSVT ARLRE..VEH RAG (SEQ ID NO:13)  
M4rif: .....MSAPNE QIVDAL.R ASLKE....N VRLQQENSAL AAAAA(SEQ ID NO:14)  
M7rif: .....VSASYE KVVEAL.R KSLEE....V GTLKKRNRQL ADAAG(SEQ ID NO:15)  
M8rif: .....V.AD EGQLRDYLKR .AIADARDAR TRLRE..VEE QAR (SEQ ID NO:16)  
M9rif: .....MATD E.KLLKYLKR .VTAE LHS.. ..LRKQGARH .AD (SEQ ID NO:17)  
M5rap: .....MR.. EDQLLDAL.R KSVKE....N ARLRKANTSL RAAMID (SEQ ID NO:18)  
M11rap: .....M.PEQD KVVEYL.R WATAELHTTR AKL.....EA LAAANT (SEQ ID NO:19)

Figure 3

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(a) INTRA-POLYPEPTIDE LINKER

M2ery: GGATGAEQAAPATT..APVD  
M4ery: VGDAD..QAA.VRVVGAA.DES  
M6ery: VGAAEAEQA.PALVREVPKDD  
M2rif: FGSA.A.NR.PAEIGTAAAE  
M3rif: LG..ER.PAAPAPVTRDVSD  
M5rif: GETVAGAPATPVTTVADAG  
M3rap: .ELFTGENPAPVRGPVSAVGQD  
M4rap: .ELFTGENPAPVRGPVSVVGQD  
M7rap: .ELFTGENPAPVRGPVSA.GQD

(b) N-TERMINAL INTER-POLYPEPTIDE LINKER

M3ery: .....VTD SE KVAEYLRR .ATL DLRAAR QRIRE..LES  
M5ery: MSGDNGM.TE E.KLRRYLKR TVT.ELDSVT ARLRE..VEH RAG  
M4rif: .....MSAPNE QIVDAL.R ASLKE....N VRLQQENSAL AAAAA  
M7rif: .....VSASYE KVVEAL.R KSLEE....V GTLKKRNRQL ADAAG  
M8rif: .....V.AD EGQLRDYLKR .AIADARDAR TRLRE..VEE QAR  
M9rif: .....MATD E.KLLKYLKR .VTAE LHS... ..LRKQGARH .AD  
M5rap: .....MR.. EDQLLDAL.R KSVKE....N ARLRKANTSL RAAAD  
M11rap: .....M.PEQD KVVEYL.R WATAELHTTR AKL.....EA LAAANT

Figure 3